

- 1) Documentation benefits a trusted system effort by:
 - a) educating end users how to use the system securely.
 - b) increasing understanding between members of the development team.
 - c) educating evaluators about the functionality and security supposedly offered by the system.
 - d) All of the above.
 - e) None of the above.
- 2) Design documentation describes:
 - a) the vendor's philosophy of protection.
 - b) the implementation of the Bell-LaPadula model.
 - c) the procedures used to develop changes made to the system.
 - d) the planning and design changes needed to update the system.
 - e) the TCB and its security features.
 - f) a) and e).
 - g) d) and e).
- 3) The SFUG describes:
 - a) the security mechanisms, the guidelines on their use, and how they interact with one another.
 - b) the vulnerabilities of the security mechanisms.
 - c) how to maintain audit data on the system.
 - d) the operator and administrator functions, how to operate the system in a secure fashion, and how to maintain audit data on the system.
 - e) None of the above.
- 4) Which of the following has a description of how functions and privileges should be controlled when operating a trusted facility?
 - a) SFUG.
 - b) test documentation.
 - c) design documentation.
 - d) TFM.
- 5) The results of the mapping between the FTLS and the TCB source code is found in which of the following?
 - a) SFUG.
 - b) test documentation.
 - c) TFM.
 - d) None of the above.
- 6) The TFM contains a description of procedures to maintain the audit log.
 - a) TRUE.
 - b) FALSE.
- 7) A description of how all access to an object is revoked when the object is deallocated must be provided in the system's design documentation.
 - a) TRUE.
 - b) FALSE.

- 8) Which of the following has a description of how a user can change DAC on a file?
- a) SFUG.
 - b) test documentation.
 - c) design documentation.
 - d) TFM.
- 9) Test plan and test procedures documentation is required at class C1.
- a) TRUE.
 - b) FALSE.
- 10) Test conditions, test data, and test coverage analysis are the typical parts of:
- a) a test log.
 - b) test procedures.
 - c) test reports.
 - d) a test plan.
 - e) test programs.
 - f) All of the above.